Data Sheet

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FUJITSU COMPUTERS SIEMENS

Optical Wheel Mouse
For USB and PS/2 interface

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The Optical Wheel Mouse from Logitech offers you the latest optical sensor technology. Due to the 400 dpi sensor working on almost any surface is possible giving you the accuracy you need to position the mouse pointer in a short time to any point of the screen. The Optical Wheel Mouse supports both interfaces: PS/2 and USB. The enclosed PS2 adapter helps to use the Optical Wheel Mouse either on USB or PS/2 interface.

Reliability
- Optical technology
- Techniques from Logitech Cooperation
- Precise and comfortable navigation due to LED sensor with 400 dpi resolution
- Country-specific warranty

Usability
- Standard USB interface
- PS/2 adapter in package
- Works on nearly every surface

Ergonomics
- Two Button Mouse
- Wheel works also as third Button
- Optimized for right and left hand use

Tailor-made
- Customer-specific design of logo plate and logos as option

Modern production technology
- Highest quality coupled with the best price/performance ratio guaranteed

Compatibility
- The Optical Wheel Mouse works with Microsoft, Windows 2000 and Microsoft Windows XP

Product description	Mouse; single packed white box incl. manual , PS/2 adapter
Manufacturer	Logitech
Interfaces/ Plug type	USB PS/2 with adapter
Technical specifications	
Resolution	400 dpi
Max speed	350 mm/sec
Operating voltage	4.25 – 5,25V
Operating temperature	0°C ~ 40°C
Storage temperature	-20°C ~ 60°C
Interface	USB and PS/2 Combo
Cable Length	1.85 m
Weight	0.14 kg

System requirements	IBM PC or compatible
Operating Systems	Microsoft Windows 2000 Microsoft Windows XP
Interface	Free PS/2 or USB port
Compliance with standards	
Product safety	EN 60950
Ergonomics	GS mark ISO 9241-9 :2000 EN 60950 EK1 – ITB 2000
Electromagnetic Emission:	
	EN 55022/B
Compatibility	IEC 61000-4-2 IEC 61000-4-3 IEC 61000-4-5
Immunity:	IEC 61000-4-6 IEC 61000-4-8 IEC 61000-4-11
North-America:	FCC part 15class B
Australia:	AS/NZE 3548
Order code	S26381-K403-L100

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